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Term:

("pBA-5a" or "pBA-5b" or "pBA-5c") and factor near
 VIII

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<u>L8</u>	"pBA-5a" or "pBA-5b" or pBA-5c	11	<u>L8</u>
<u>L7</u>	("pBA-5a" or "pBA-5b" or pBA-5c) and retrovir\$ and (factor near VIII or clotting)	10	<u>L7</u>
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END OF SEARCH HISTORY

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- ☐ 1. 20030104611 . 01 Jun 01. 05 Jun 03. Feline immunodeficiency virus gene therapy vectors. Johnston, Julie C., et al. 435/320.1; 424/199.1 435/235.1 435/325 A61K039/12 C12N007/00 C12N007/01 C12N015/00 C12N015/09 C12N015/63 C12N015/70 C12N015/74 C12N005/00 C12N005/02.
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- ☐ 2. 20030003565 . 27 Nov 01. 02 Jan 03. Functional lentiviral vector from an MLV-based backbone. Dubensky, Thomas W. JR., et al. 435/235.1; 424/188.1 435/320.1 435/456 A61K039/21 C12N007/00 C12N015/867.
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- ☐ 5. 20010051374 . 03 Dec 99. 13 Dec 01. HIGH EFFICIENCY GENETIC MODIFICATION METHODS. MCLAUGHLIN-TAYLOR, ELIZABETH, et al. 435/455; 435/320.1 435/372.3 435/456 C12Q001/68 C12N015/00 C12N015/09 C12N015/63 C12N015/70 C12N015/74 C12N005/08 C12N015/85 C12N015/87 C12N015/86.
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- ☐ 6. 6410316 . 15 Mar 00; 25 Jun 02. Methods for producing a vector producing cell line utilizing a high multiplicity of transduction. Sheridan; Philip L., et al. 435/320.1; 424/199.1 424/208.1 435/5 435/69.7 536/23.72. C12N015/00 C12Q001/70 C12P021/04 C07H021/04 A61K039/12.
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- ☐ 7. 6333195 . 07 Jan 00; 25 Dec 01. Crossless retroviral vectors. Respass; James G., et al. 435/456; 435/320.1 435/325 435/363 435/366 435/370 435/371 435/455. C12N015/867 C12N015/63 C12N015/64 C12N015/48.
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- ☐ 8. 6114113 . 11 Aug 98; 05 Sep 00. High efficiency genetic modification method. McLaughlin-Taylor; Elizabeth, et al. 435/5; 435/372.3 435/440 435/455 435/456. C12Q001/68 C12Q001/70 C12N015/86.
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- ☐ 9. 6013517 . 05 May 97; 11 Jan 00. Crossless retroviral vectors. Respass; James G., et al. 435/325; 435/320.1. C12N005/10 C12N015/86.
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- ☐ 10. WO 9920311 A1 AU 9911071 A . Administering human gamma-interferon retroviral vector to patients, for inhibition of tumor growth. ANDO, D, et al. A61K038/21 A61K048/00 C07K014/57 C12N015/86.
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- ☐ 11. WO 9800542 A2 EP 915975 A2 . New replication defective recombinant retroviruses - which express B domain-deleted human factor VIII or human factor IX for the treatment of haemophilia. ALLEN, J R, et al. A61K038/36 A61K038/37 A61K048/00 C07K014/755 C12N007/01 C12N009/64 C12N015/12 C12N015/57 C12N015/86.
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Terms	Documents
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